

PLNT 430. PESTICIDES IN AGRICULTURE.

Credits: 3

Offered by: Plant Science (Faculty of Agric Environ Sci)

Terms offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

Description

Pesticide science concentrating on pesticide discovery, pesticide chemistries, pesticide development, pesticide technologies, mitigation of risks due to pesticides use, national and international pesticide regulations, registrations, and compliances.

- Graduate students registering for PLNT 636 will attend theory classes of PLNT430 and in addition they will participate in a journal club.
- Prerequisite(s): AGRI 215, and one of PLNT 300, PLNT 302, PLNT 307, or PLNT 322 or permission from the instructor.
- There is a fee of \$55.07 for the purchase of a dust-moist filtering respirator/mask to be worn when handling pesticides during the laboratory for this course. This equipment is retained by the student.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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